NGUYEN TRINH VINH THINH

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Motivated software engineering student with a strong foundation in frontend and full-stack development, seeking to apply technical and problem-solving skills in a dynamic and collaborative environment. Eager to contribute to innovative projects and grow professionally as a frontend developer. Passionate about building user-centric applications with clean and efficient code.

EDUCATION

University of Information Technology   **Sep 2022 - Present**
Bachelor of Software Engineering
- **GPA**: 3.51/4
- **Relevant courses**: Object-Oriented Programming, Data Structures and Algorithms, Database, Operating Systems, Computer Networking.

TECHNICAL SKILLS

- **Programming languages**: Typescript/Javascript, Java, C#, SQL
- **Libraries/Frameworks**: ReactJS, NextJS, Redux, NodeJS, ExpressJS, NestJS, Tailwind CSS
- **Database Management System**: PostgreSQL, SQL Server, MongoDB
- **Knowledge:** OOP, Design Patterns, Software Architecture
- **Others**: Git, Selenium, Postman, Figma

PROJECTS

TicketBooking | Team size: 3   **March 2025 - Now**
- **Description**: Developed an online event ticket booking system allowing users to search events, view seat availability, and make secured reservations. The platform supports event creation, seat and ticket management, and refund processing. Users receive real-time notifications for schedule changes. Designed to enhance convenience and efficiency for both customers and organizers.
- **Tech stack**: NextJS, ReactJS, Redux, NestJS, PostgreSQL
- **Role**: Frontend Developer

BetterTOEIC | Team size: 2   **Sep 2024 - Now**
- **Description**: Developed an interactive TOEIC practice website covering all four language skills. The platform offers personalized learning paths, diverse mock tests, a discussion forum, and vocabulary learning modules. Integrated AI-powered assessment for Speaking and Writing, including automated scoring, feedback analysis, and a chatbot for interactive speaking practice.
- **Tech stack**: ReactJS, React Signify, NodeJS, ExpressJS, MongoDB
- **Role**: Full-stack Developer

Furniture Store Management | Team size: 4   **Sep 2024 - December 2024**
- **Description**: Developed a Retail Furniture Store Management System to optimize and automate daily operations, including product management, inventory tracking, sales, and customer relationship management, enhancing operational efficiency and customer service quality.
- **Tech stack**: ReactJS, Tailwind CSS, NodeJS, ExpressJS, PostgreSQL
- **Role**: Frontend Developer

ADDITIONAL INFORMATION

- **English:** 930 TOEIC Listening & Reading
- **Certificate**: React Short Course provided by FPT Academy